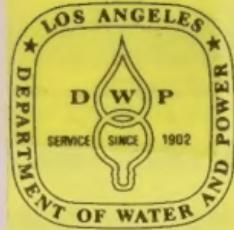
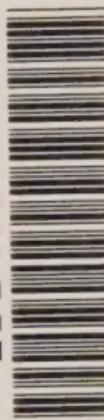


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**YOUR  
ELECTRIC  
RATES**

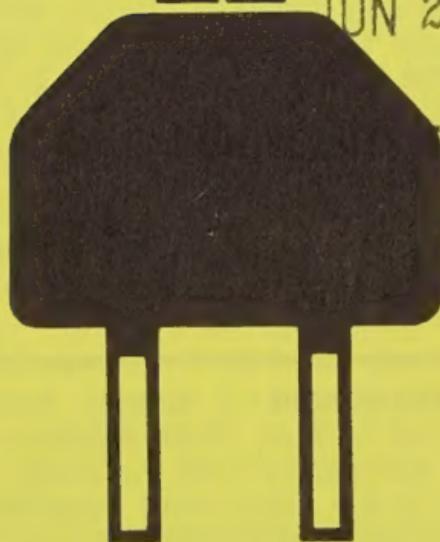
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" " Rates "



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OF CALIFORNIA



FOR SERVICE IN THE CITY OF LOS ANGELES  
EFFECTIVE NOVEMBER 9, 1975



## DOMESTIC SERVICE

### Monthly Rates

(Subject to Fuel Cost Adjustment)†

**Customer Charge** ..... \$1.32

### Energy Charge

First 150 kwh	3.20¢ per kwh
Next 250 kwh	2.14¢ per kwh
Next 600 kwh	1.89¢ per kwh
Additional kwh	1.69¢ per kwh

### Bi-Monthly Rates

(Subject to Fuel Cost Adjustment)†

**Customer Charge** ..... \$2.64

### Energy Charge

First 300 kwh	3.20¢ per kwh
Next 500 kwh	2.14¢ per kwh
Next 1,200 kwh	1.89¢ per kwh
Additional kwh	1.69¢ per kwh

**Minimum Charge** / The minimum charge shall be the Customer Charge.

**Percentage Increase** / The total of all charges computed under the above rates shall be increased by 13.8% before application of the Fuel Cost Adjustment.

**Lifeline Service Provision** / Any customer 62 years or older receiving domestic electric service residing in a household where the combined adjusted gross annual income is less than \$7,500, is eligible for a lifeline discount of 50% on all charges for the first 180 kilowatt hours used per month (360 kwh bi-monthly). To apply for the discount, or to obtain further information, visit any DWP Commercial Office, or call 481-5411 in the Los Angeles or Harbor areas, or 785-8311 in the West Los Angeles or San Fernando Valley areas.

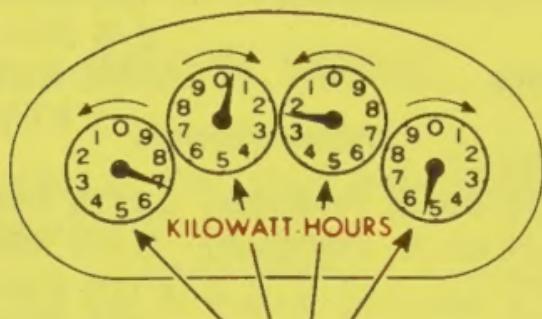
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**†Fuel Cost Adjustment** / Energy Charges shown are subject to a Fuel Cost Adjustment which is added to or subtracted from the basic rate charges. The amount of the adjustment depends on the variation of fuel costs from 0.3¢ per kwh generated by steam power plants, and is determined every month.

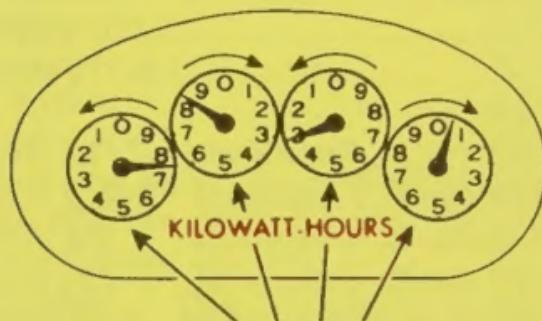
**Billing** / Most domestic service bills are rendered on a bi-monthly basis, and cover two months of ser-

# How to read your electric meter

By learning how to read your meter you may verify readings on your bills



Meter reads 7025 on January 2.



Meter reads 7830 on March 1

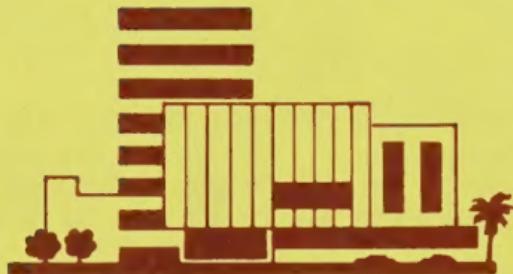
1. Read the dials from left to right and write down the smallest number the pointer has passed on each dial. The result is your meter reading.

2. If the pointer is directly on a number, record the next lowest number unless the pointer on the dial at its right has passed 0.

If the meter (top) reads 7025 on January 2 and 7830 on March 1, the difference between the two readings, or 805, would be the number of kilowatt hours used during the January-February billing period.

However, if a figure preceded by a "K" is located on the dial, such as K-10, K-20, etc., it means that the difference between the present reading and the previous reading is to be multiplied by the number following the "K" to obtain the actual kilowatt hour consumption.

(NOTE: Many meters in new homes or apartments now have 5 dials rather than 4. The method of reading is the same.)



## GENERAL SERVICE

### Monthly Rates

(Subject to Fuel Cost Adjustment)†

<b>Service Charge</b>	— Single phase .....	\$2.01
	Three phase .....	\$3.36

plus \$0.25 per kw of Billing Demand in excess of 20 kw.

### Energy Charge

First 1,000 kwh .....	3.88¢ per kwh
Next 2,000 kwh .....	2.97¢ per kwh
Next 4,200 kwh ■ .....	2.33¢ per kwh
Next 9,200 kwh ■ .....	1.24¢ per kwh
Additional kwh .....	0.69¢ per kwh

■ Add 110 kwh for each kw of Billing Demand from 20.1 kw to 300 kw, and 80 kwh for each kw of Billing Demand over 300 kw.

**Minimum Charge** / The minimum charge shall be the Service Charge plus \$1.20 per kw of Billing Demand over 20 kw.

**Percentage Increase** / The total charges computed under the above rates, including the High Voltage Service Adjustment, if applicable, shall be increased by 13.8% before application of the Fuel Cost Adjustment.

**Billing Demand** / Billing Demand shall be the measured Maximum Demand for the month or the highest Maximum Demand in the preceding eleven months, whichever is the higher.

**High Voltage Service Adjustment** / A discount of 5% on monthly bills shall be allowed when service is delivered at sub-transmission voltage or higher.

vice. In the case of General Service, bills are generally on a bi-monthly basis but may be rendered on a monthly basis dependent upon conditions of service.

**Rate Information** / For information concerning all rates applicable on the DWP Power System, including those applicable in the Owens Valley Area, address Power Services Division, Department of Water

## Kilowatt-Hour Consumption\* of Electric Household Appliances

APPLIANCE	Kilowatt-Hour CONSUMPTION
Air Conditioner .....	1-3/10 KWH per hour
Bed Covering (Automatic)** .....	1/6 KWH per hour
Blender** .....	2/5 KWH per hour
Clothes Dryer .....	3-3/5 KWH per load
Dishwasher .....	1 KWH per load
Food Freezer (20 cu. ft. Frostless) .....	6-1/10 KWH per day
(24 cu. ft. Frostless) .....	6-2/5 KWH per day
Frying Pan** .....	1-1/5 KWH per hour
Hair Dryer** .....	2/5 KWH per hour
Iron (hand)** .....	1 KWH per hour
Mircowave Oven .....	1½ KWH per hour
Radio .....	1/10 KWH per hour
Range .....	3-1/5 KWH per day
Refrig.-Freezer (20 cu. ft. Frostless) .....	5-7/10 KWH per day
(24 cu. ft. Frostless) .....	6-2/5 KWH per day
(16 cu. ft. Standard) .....	2¼ KWH per day
(20 cu. ft. Standard) .....	2½ KWH per day
Television (black & white, tube) .....	1/6 KWH per hour
(black & white, solid state) .....	1/20 KWH per hour
(color, tube) .....	1/3 KWH per hour
(color, solid state) .....	1/5 KWH per hour
Toaster .....	1/25 KWH per serving (2 slices)
Vacuum Cleaner .....	2/3 KWH per hour
Washing Machine .....	1/4 KWH per load
Water Heater .....	13-1/5 KWH per day
A 100-watt light bulb burning 1 hour uses .....	1/10 KWH per hour

\*Computations based on local data and information provided by the Electric Energy Association

\*\*Appliance operated at maximum range

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and Power, Box 111, Los Angeles, CA 90051, or phone 481-5901.

**Other Rate Schedules** / Other rate schedules have been established to meet certain special requirements for service. These schedules include Street Lighting Service / Traffic Control Service / Electric Meter Rentals / Outdoor Area Lighting Service / Freeway Lighting.

Los Angeles City-Owned Department of  
**WATER and POWER**

Metropolitan and Valley District and Branch  
Offices Established for Your Convenience

**METROPOLITAN LOS ANGELES DISTRICT**

Phone 481-5411 for any Metropolitan Los Angeles Office	
<b>MAIN OFFICE</b>	111 North Hope St.
Brooklyn Avenue	2208½ Brooklyn Ave.
Central Avenue	4521 South Central Ave.
Crenshaw	4030 Crenshaw Blvd.
Hollywood	1613 Cahuenga Blvd.
North Broadway-Daly	2417 Daly St.
Slauson-Vermont	5928 South Vermont Ave.
Watts	1570 E. 103rd St.*
Other payment locations	2175 Colorado Blvd. 1572 Sunset Blvd. 3900 W. Sixth St.

\*In February, 1976, the Watts office will be moved to  
10412 S. Central Ave.

**HARBOR AREA OFFICES**

Phone 537-8410 for any Harbor Office

San Pedro	248 West Seventh St.
Wilmington	931 North Avalon Blvd.

**SAN FERNANDO VALLEY DISTRICT**  
**SAN FERNANDO VALLEY AREA OFFICES**

Phone 785-8311 for any San Fernando Valley Office  
From Sunland-Tujunga Area, Phone 361-6211

Van Nuys	6550 Van Nuys Blvd.
Canoga Park	7141 Owensmouth Ave.
North Hollywood	5055 Lankershim Blvd.
San Fernando	313 South Brand Blvd.
Other payment locations	8510 Foothill Blvd., Sunland 7179 Foothill Blvd., Tujunga 18242 Sherman Way, Reseda 8901 Reseda Blvd., Northridge

**WEST LOS ANGELES AREA OFFICES**

Phone 785-8311 for any West Los Angeles/Venice Office  
From Westchester/Culver City Area, Phone 838-7321

West Los Angeles	1394 S. Sepulveda Blvd.
Venice	1390 Main St.
Other payment locations	15314 Sunset Blvd., Pacific Palisades 3809 Culver Center, Culver City 9453 Culver Blvd., Culver City